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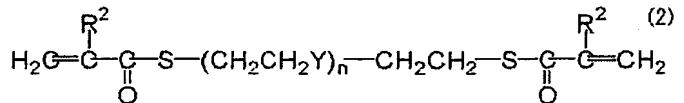
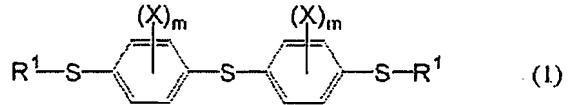
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INVENTOR : SUZUKI MICHIO;

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TITLE : PHOTOCURABLE COMPOSITION



ABSTRACT : PROBLEM TO BE SOLVED: To obtain a curable composition which gives a resin for an optical material having a high refractive index, high hardness and high transparency.

SOLUTION: This photocurable composition contains (A) a compound represented by general formula (1) (wherein, R¹ denotes a (meth)acryloyl or vinyl group; X denotes a 1-4C alkyl group or a halogen atom; and m denotes an integer of 0-4) and/or (B) a compound represented by general formula (2) (wherein, R² denotes a hydrogen atom or a methyl group; Y denotes a sulfur or oxygen atom; and n denotes an integer of 0-5) and (C) a composite metal oxide.

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